

Form PTO-1449 (Modified)	Atty Docket No. 5882.p008	Application No. <u>10/032,989</u>
List of Patents & Publications Statement	Applicant(s): Ki Bong Song, et al.	
(Use several sheets if necessary)	Filing Date: <u>12/27/01</u>	Group No.: <u>3729</u>

U.S. PATENT DOCUMENTS

Exam. Initials		Document Number	Date	Name	Class	Sub-class	Filing Date (if appropriate)
	AA						
	AB						
	AC						
	AD						
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	AI						
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FOREIGN PATENT DOCUMENTS

Exam. Initials		Document Number	Date	Country	Class	Sub-class	Translation Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							
	AQ							

OTHER ART (Including Title, Author, Date, Pertinent Pages, etc.)

Exam. Initials		Document Identification
<u>UNT</u>	AR	Direct Observation of Selffocusing with subdiffraction limited resolution using near field scanning optical microscope; K. Song
	AS	
	AT	

Examiner: _____

A. DEXTER TUGBANG
PRIMARY EXAMINER

Date Considered: _____

12/18/03

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication

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	AA						
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Exam. Initials		Document Number	Date	Country	Class	Sub-class	Translation Yes	No
<u>WST</u>	AL	2000-046141	<u>7/2000</u>	<u>Korea</u>	<u>—</u>	<u>—</u>		X
	AM							
	AN							
	AO							
	AP							
	AQ							

OTHER ART (Including Title, Author, Date, Pertinent Pages, etc.)

Exam. Initials		Document Identification
<u>WST</u>	AR	High Throughput aperture near-field scanning optical microscopy; P. Minh
	AS	Increased throughput of a near-field optical fiber probe over 1000 times by the use of a triple tapered structure; T. Yatsui
<u>WST</u>	AT	High efficient excitation of optical near field on an apertured fiber probe with an asymmetric structure; T. Yatsui

Examiner:

A. DEXTERTUORANG

Date Considered:

12/11/03

Examiner: Initial WST whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication